

CLOCK RADIOS	CCD 5600 SPCD	SONOCLOCK 890 WEB	SONOCLOCK 890	SONOCLOCK 790 DCF	SONOCLOCK 690	SONOCLOCK 660	SONOCLOCK 590	SONOCLOCK 490	SONOCLOCK 390
SPECIAL FEATURES									
Internet radio via v-tuner	–	•	–	–	–	–	–	–	–
Audio streaming (UPnP client and shared folders)	–	•	–	–	–	–	–	–	–
CLOCK UNIT									
Electronic clock with 24 hour display	LCD	LCD	LCD	LED	LED	LCD	LED	LED	LED
Quartz stabilized	•	•	•	•	•	•	–	–	–
Automatic time synchronisation	–	via RDS ²⁾ , DAB or Internet	via RDS ²⁾	DCF 77 reception ¹⁾	–	via RDS ²⁾	–	–	–
Wake-up times	2	2	1	2	1	2	2	2	1
NAP: variable short time wake-up function	min. –	up to 300	up to 300	–	up to 300	up to 120	–	–	–
WEC: no wake-up at weekends	–	–	–	•	–	•	–	–	–
Wake-up with radio or alarm	• or CD	•	•	•	•	•	•	•	•
Alarm repeat interval (snooze)	min. 6	5	–	9	–	5	6	6	9
Wake-up after power failure	min. up to 59	–	up to 59	up to 59	up to 59	up to 59	up to 59	up to 59	up to 59
Automatic sleep timer	min. up to 90	up to 60	–	up to 119	–	up to 119	up to 59	up to 59	up to 119
Display brightness- / colour adjustment	•/–	•/–	–	–	–	•/• [8-times]	•/–	•/–	–
DCF 77 antenna	–	–	–	•	–	–	–	–	–
TUNER UNIT									
DAB / DAB+ reception	–	•	–	–	–	–	–	–	–
Ranges	FM, MW [AM]	FM	FM	FM	FM	FM	FM, AM [MW]	FM	FM, AM [MW]
Radio Data System [RDS]	–	•	•	–	–	•	–	–	–
PLL frequency synthesizer	–	•	•	–	•	•	–	–	–
Automatic FM fine tuning [AFC]	•	–	–	•	–	–	•	•	•
Station memories	–	10 FM + 10 DAB + 10 Internet	10	–	10	10	–	–	–
Wire / ferrite antenna	•/–	•/–	•/–	•/–	•/–	•/–	•/•	•/–	•/•
CD UNIT									
D/A converter / Oversampling	1 bit / 8-times	–	–	–	–	–	–	–	–
Title memory / Random play	20 / •	–	–	–	–	–	–	–	–
Repeat one / all / programme	•	–	–	–	–	–	–	–	–
Can read CD-R / CD-RW	• [also MP3]	–	–	–	–	–	–	–	–
AMPLIFIER UNIT									
Nominal output	W 2 x 0.75	2	0.5	0.35	0.5	0.5	0.25	0.75	0.25
Music output	W 2 x 1.0	2.5	0.8	0.55	0.8	0.8	0.4	1	0.4
Automatic Loudness / Electronic volume adjustment	•/–	•/•	•/•	•/•	•/•	•/–	•/–	•/–	–
CONNECTIONS									
WLAN	–	802.11b/g	–	–	–	–	–	–	–
LAN	–	RJ45 10/100 Mbit	–	–	–	–	–	–	–
USB	–	2.0	–	–	–	–	–	–	–
Line in [aux]	–	•	–	–	–	–	–	–	–
Headphones socket [3.5 mm]	•	•	–	•	–	•	–	–	–
Remote control	–	•	–	–	–	–	–	–	–
POWER SUPPLY									
Mains voltage, frequency	V–, Hz 230, 50/60	230, 50/60	230, 50/60	230, 50/60	230, 50/60	230, 50/60	230, 50	230, 50	230, 50
Support battery for clock [not included in delivery]	2 x 1.5 V micro cells	–	9 V flat battery	9 V flat battery	9 V flat battery	2 x 1.5 V micro cells	9 V flat battery	9 V flat battery	9 V flat battery
DIMENSIONS									
W x H x D	approx. cm 17 x 8.5 x 19	27 x 6 x 15	27 x 6 x 15	9.5 x 15 x 7.5	27.6 x 6 x 15	18 x 5.5 x 14.5	11.2 x 11.2 x 11.2	20 x 12 x 5.5	18.5 x 4.5 x 13

Technical data supplied without liability

¹⁾ DCF 77 signal: displays the exact time and sets itself.

²⁾ Via RDS time signal, broadcasted by some RDS stations.